Approved For Release 2002/05/08: CIA-RDP78-04718A001100030071-0

Dec. 15, 1953

MEMORANDUM FOR:	Deputy Director (Administration)
THROUGH :	Deputy Director/Intelligence
ATTENTION :	
FROM :	
SUBJECT :	Requested Table of Organization Change for Nuclear

Energy Division, SI

25X1A

1. It is requested that the T/O of NED/SI be changed in accordance with the attached proposed organization as shown in TAB A.

2. This proposal establishes six branches in lieu of the present four and increases the NED T/O from the additional slots to be transferred from Applied Science Division, SI. The upgrading of three slots and the downgrading of one slot is also required.

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- 3. This request is submitted for the following reasons:
- The present organization is established on a subject matter and geographic basis with each branch responsible for performing all of the intelligence functions within its area. Hence, each analyst has the functions of reviewing, evaluating and extracting day-to-day intelligence reports, carrying out research on specified problems and producing background studies for estimates. Administrative support functions are split between the Office of the Chief and the branches. The segregation of Raw Materials from the Scientific and Industrial phases of the atomic energy program makes the production of integrated atomic energy intelligence more difficult. These elements must all be treated together since there is a close interplay between them in determining the over-all program.

The proposed organization is set up on a functional basis and its branches are organized to perform defined functions in the over-all intelligence responsibility of the Division. These functions are attached as TAP B.



b. An increase of two slots is required in order to handle the increased workload of the Division resulting from the operational support of collection activities which is being provided and the addition of peripheral areas of information requiring the handling of greater volumes of material.

This proposed organization does not affect the OSI T/O or personnel ceiling.

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H. MARSHALL CHADWELL